APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of first receipt and filing Returned to applicant for cor Corrected application filed_	ng in State Engineer's office APR 28 1913 rection UN -6 1913
The undersigned R.	H. Peale Name of applicant.
of Salt Lake City	
State of <u>Utah</u>	, hereby make 8 application for
permission to appropriate the	public waters of the State of Nevada,
as hereinafter stated. (If ap	plicant is a corporation give date and
place of incorporation.)	
1. The source of the propose	d appropriation is Rock Creek in Name of stream, lake, or other source.
Crum Canyon, sometimes called	
2. The amount of water applied	All flood & excess water ed for is <u>&Fifteen (15)</u> second-feet. One second-foot equals 40 miners' inches.
3. The water to be used for	Irrigation and domestic use Irrigation, power, mining, manufacturing, domestic, or other use.
	ed from its source at the following
point: which bears S. 12°15 E. Describe as being within a 40 acre subdivision of public survey, or by	5437 feet from S.W.Cor. of Sec. 32 course and distance to a section corner. If on unsurveyed land it should be so stated.
	S.E. 1 of Sec. 5 T. 30 N. R. 46 E. MDM.
at mouth of CRUM CREEK CANYON.	
	RRIGATION, SUPPLY THE FOLLOWING INFORMATION:
(a) Number of acres to be irr	igated is <u>Eight Hundred (800)</u>
	e irrigated St and NW+ of Sec. 36 T.
	Describe by legal subdivision, or if on unsurveyed land it and E2 of NW2 sec 32 T. 31 N. R. 46E. ectal instruction from the State Engineer when application is returned for correction.
should be so stated and a description provided in accordance with sp M. D. B. M.	ectal instruction from the State Engineer when application is returned for correction.
We are the the	The second secon
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(c) Irrigation will begin abo	ut March Fifteenth and end about
Sept. 30th, of ea	ich year.
Month.	
	IINING, TRANSPORTATION, OR OTHER USE, SUPPLY THE WING INFORMATION:
(d) Power to be developed is	horse power.
(e) Works to be located	
and an indian limit in diam limit	be located, or locate by course and distance to a section corner.
	be located, or locate by course and distance to a section corner.
(f) Point of return of water	
(f) Point of return of water	to stream
	to stream

DESCRIPTION OF PROPOSED WORKS

	nel by means of an ough pipes, ditence, flumes, or other conduits. If water
Earth and stone dam and conveyed to t is to be stored in reservoir should be so stated and the location of the reservoir should be so	the land in natural channel, iven with reference to the legal subdivisions.
Puddled ditch or a metal flume.	
5. Estimated cost of worksOne Thouse	
6. Estimated time required to construct w	orks Two Years
7. Remarks Applicant is particularly anxiou	is to have a long time to
designated_in_which_to_complete construct make measurements of the flow before con	tion as he wishes to
make measurements of the flow before con R. H.	<u>Peale</u> , Applicant.
By	now
Compared	Engineer.
This sheet inspected	_
Engineer.	
APPROVAL OF STATE ENGI	ÎNEER
This is to certify that I have exami	ned the foregoing appli-
cation, and do hereby grant the same, subor	eretytaytkaytajjyaningovinas
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
for failure to comply with the requirem	ents as stated in an
for failure to comply with the requirem office letter dated June 16th, 1914.	, · · · · · · · · · · · · · · · · · · ·
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The amount of water to be appropriated amount which can be applied to benefician example. Actual construction work shall begin on or proof of commencement of work shall be filed work must be prosecuted with reasonable distribution of water to beneficial use shall can of the application of water to beneficial use shall be filed work must be prosecuted with reasonable distribution of water to beneficial use shall cation of water to beneficial use shall be filed with the State Engineer on or before xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	shall be limited to the luse, and not to exceed before xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
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